

I CLAIM:

1. An award construction comprising:
 - (a) a supporting base having an upper surface and a lower surface;
 - (b) a decorative member connected to said supporting base, said decorative member including a molded body having:
 - (i) a front surface having a central portion circumscribed by a marginal portion;
 - (ii) a back surface having an upper portion and a lower portion, said lower portion having a first threaded bore formed therein; and
 - (iii) a lower portion having a second threaded bore and a pair of spaced apart surface engaging protuberances formed thereon; and
 - (c) connector means for interconnecting said decorative member with said supporting base, said connector means comprising a threaded rod having a first threaded end threadably receivable within said second threaded bore of said lower portion of said decorative

member.

2. The award construction as defined in claim 1 which said threaded rod has a threaded second end and in which said award construction further includes a nut threadably connected to said second end of said threaded rod.

3. The award construction as defined in claim 1 in which said supporting base has a cavity for housing said nut and at least a portion of said second end of said threaded rod.

4. The award construction as defined in claim 1, further including a spacer disposed between said supporting base and said decorative member, said threaded rod extending through said spacer.

5. The award construction as defined in claim 1 in which said decorative member further includes a support rod having a surface engaging first end and a second threaded end, said second threaded end being threadably received within said first threaded bore formed and said back surface of said molded body.

6. The award construction defined in claim 1 further including an ornamental plaque affixed to said a central portion of front surface.

7. The award construction as defined in claim 1 in which said decorative member further includes hanger means connected to said back

surface of said molded body for hanging the molded body on a vertical surface.

8. The apparatus as defined in claim 7 in which said hanger means comprises a hanger member pivotally connected to said back surface of said molded body

9. An award construction comprising:

(a) a supporting base having an upper surface and a lower surface;

(b) a decorative member connected to said supporting base, said decorative member including a molded body having:

(i) a front surface having a central portion circumscribed by a marginal portion;

(ii) a back surface having an upper portion and a lower portion, said lower portion having a first threaded bore formed therein; and

(iii) a lower portion having a second threaded bore and a pair of spaced apart surface engaging protuberances formed thereon;

(c) connector means for interconnecting said decorative member with said supporting base, said connector means

comprising a threaded rod having a first threaded end threadably receivable within said second threaded bore of said lower portion of said decorative member; and

(d) a support rod having a surface engaging first end and a second threaded end, said second threaded end being threadably received within said first threaded bore formed and said back surface of said molded body.

10. The award construction as defined in claim 9 which said threaded rod has a threaded second end and in which said award construction further includes a nut threadably connected to said second end of said threaded rod.

11. The award construction as defined in claim 9 in which said supporting base has a cavity for housing said nut and at least a portion of said second end of said threaded rod.

12. The award construction as defined in claim 9, further including a spacer disposed between said supporting base and said decorative member, said threaded rod extending through said spacer.

13. The award construction as defined in claim 9 in which said decorative member further includes hanger means connected to said back surface of said molded body for hanging the molded body on a

vertical surface.

14. The apparatus as defined in claim 13 in which said hanger means comprises a hanger member pivotally connected to said back surface of said molded body.

15. An award construction comprising:

(a) a supporting base having an upper surface and a lower surface;

(b) a decorative member connected to said supporting base, said decorative member including a molded body having:

(i) a front surface having a central portion circumscribed by a marginal portion;

(ii) a back surface having an upper portion and a lower portion, said lower portion having a first threaded bore formed therein; and

(iii) a lower portion having a second threaded bore and a pair of spaced apart surface engaging protuberances formed thereon;

(c) connector means for interconnecting said decorative member with said supporting base, said connector means comprising a threaded rod having a first threaded end

threadably receivable within said second threaded bore of said lower portion of said decorative member;

- (d) a support rod having a surface engaging first end and a second threaded end, said second threaded end being threadably received within said first threaded bore formed and said back surface of said molded body; and
- (e) hanger means connected to said back surface of said molded body for hanging the molded body on a vertical surface, said hanger means comprises a hanger member pivotally connected to said back surface of said molded body.

16. The award construction as defined in claim 15 which said threaded rod has a threaded second end and in which said award construction further includes a nut threadably connected to said second end of said threaded rod.

17. The award construction as defined in claim 15 in which said supporting base has a cavity for housing said nut and at least a portion of said second end of said threaded rod.

18. The award construction as defined in claim 15, further including a spacer disposed between said supporting base and said decorative member, said threaded rod extending through said spacer.